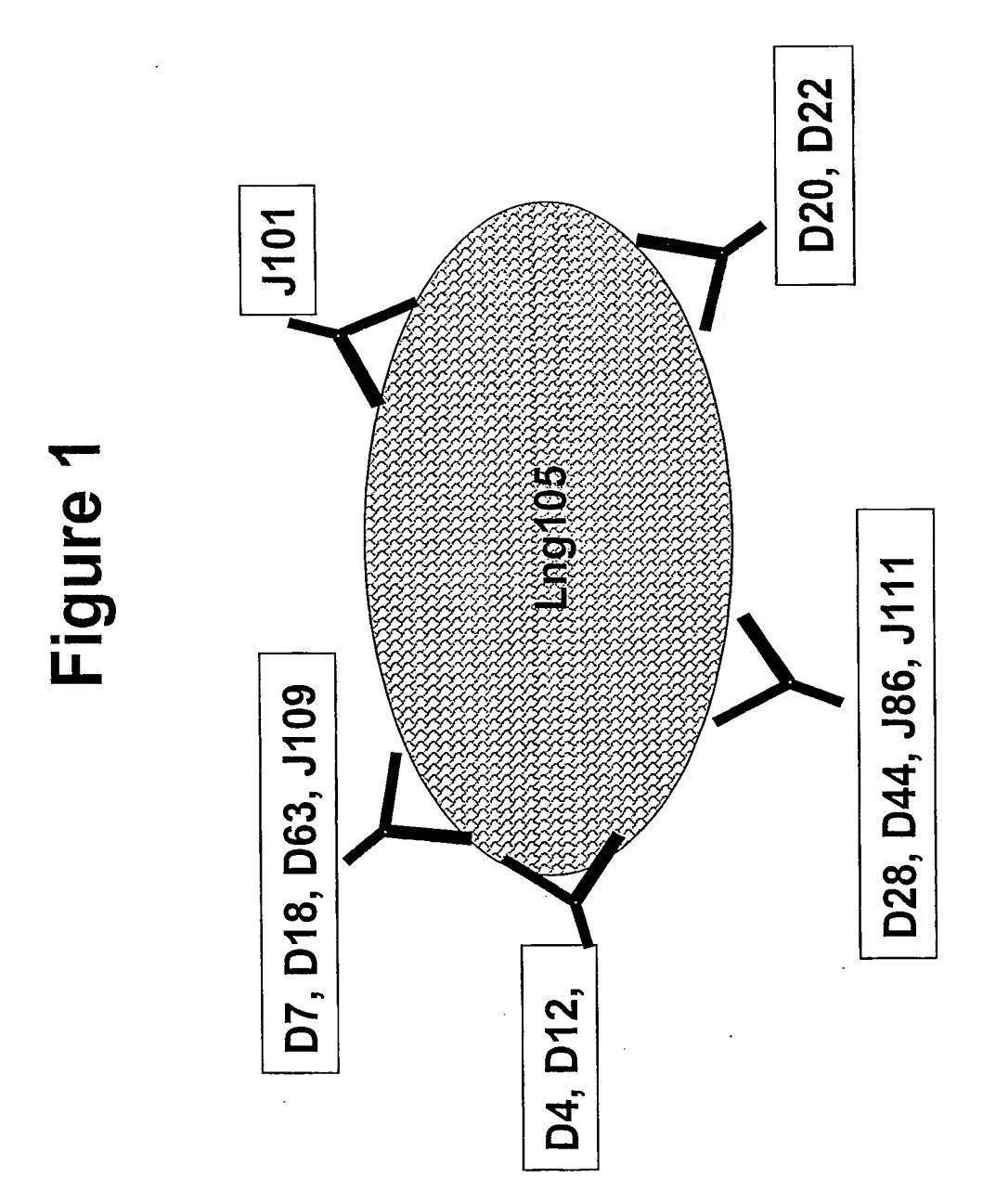
1/10

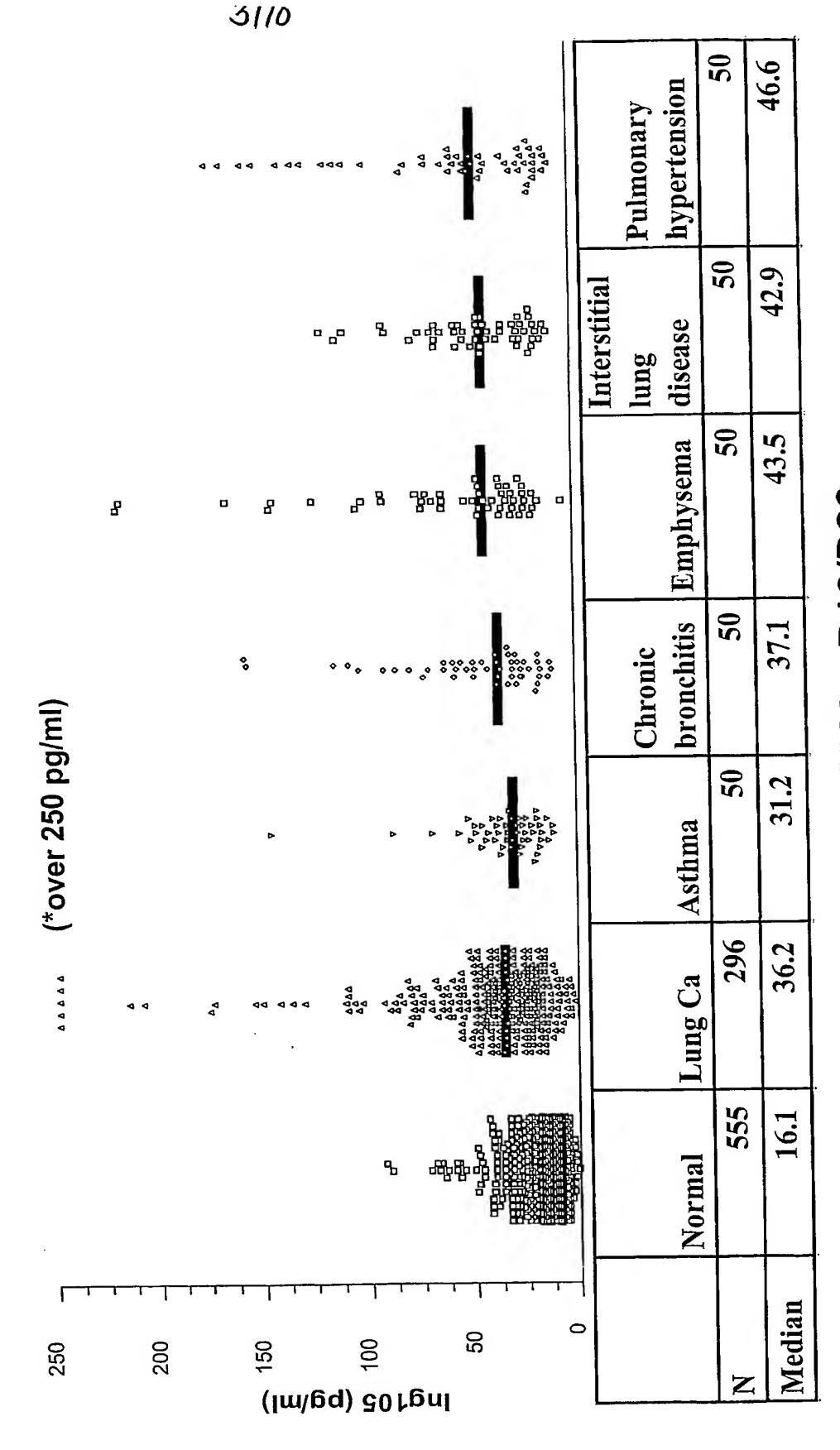


2/10

24.9 100 (\*over 250 pg/ml) Cancer Colon 20.8 151 Ovarian Cancer 158 28.4 Cancer Breast rostate 163 23.1 Cancer 296 Cancer Lung 555 16.1 normal Median 0 50 250 200 150 Z (lm/gq) 201gn.J

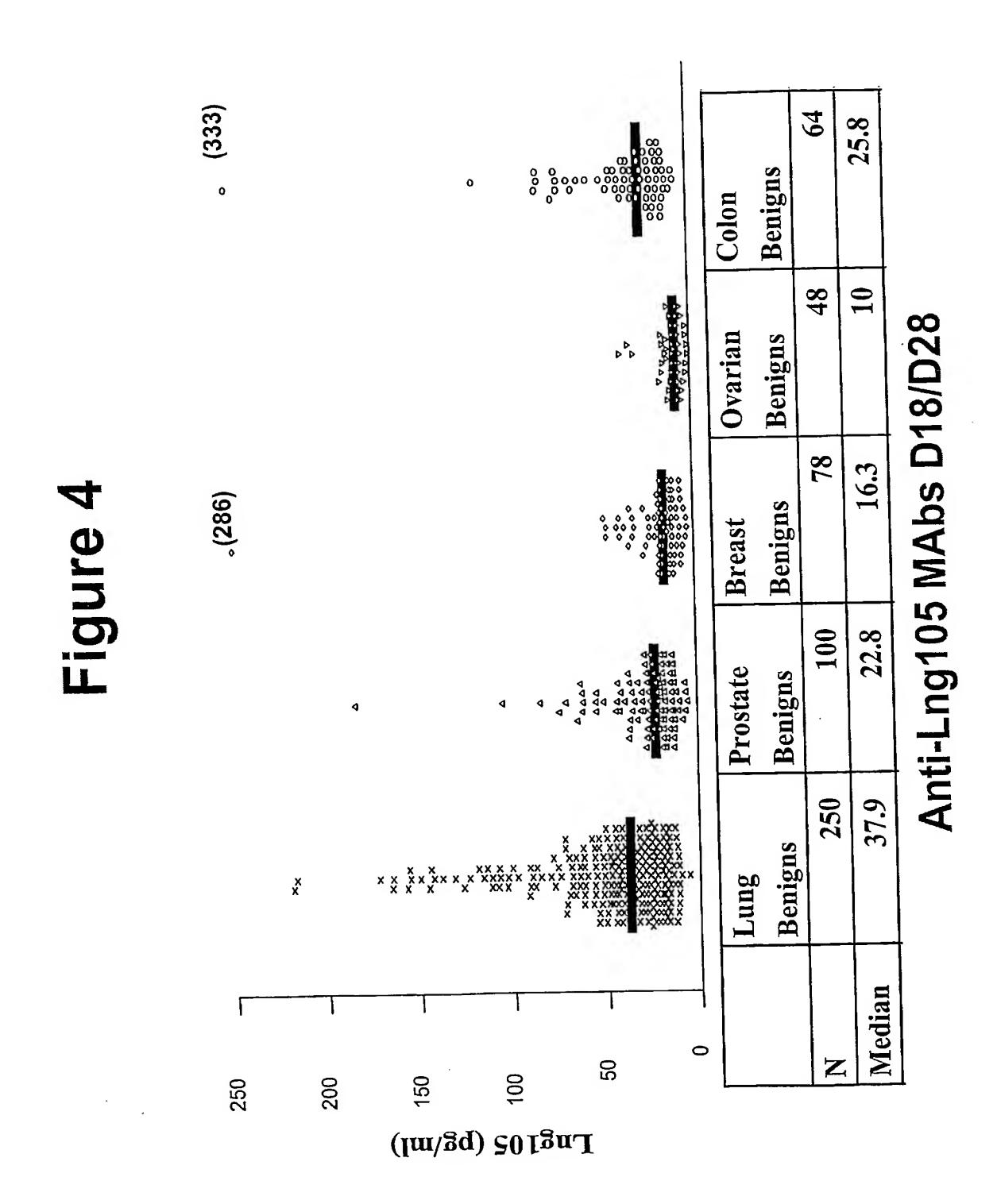
Anti-Lng105 MAbs D18/D28

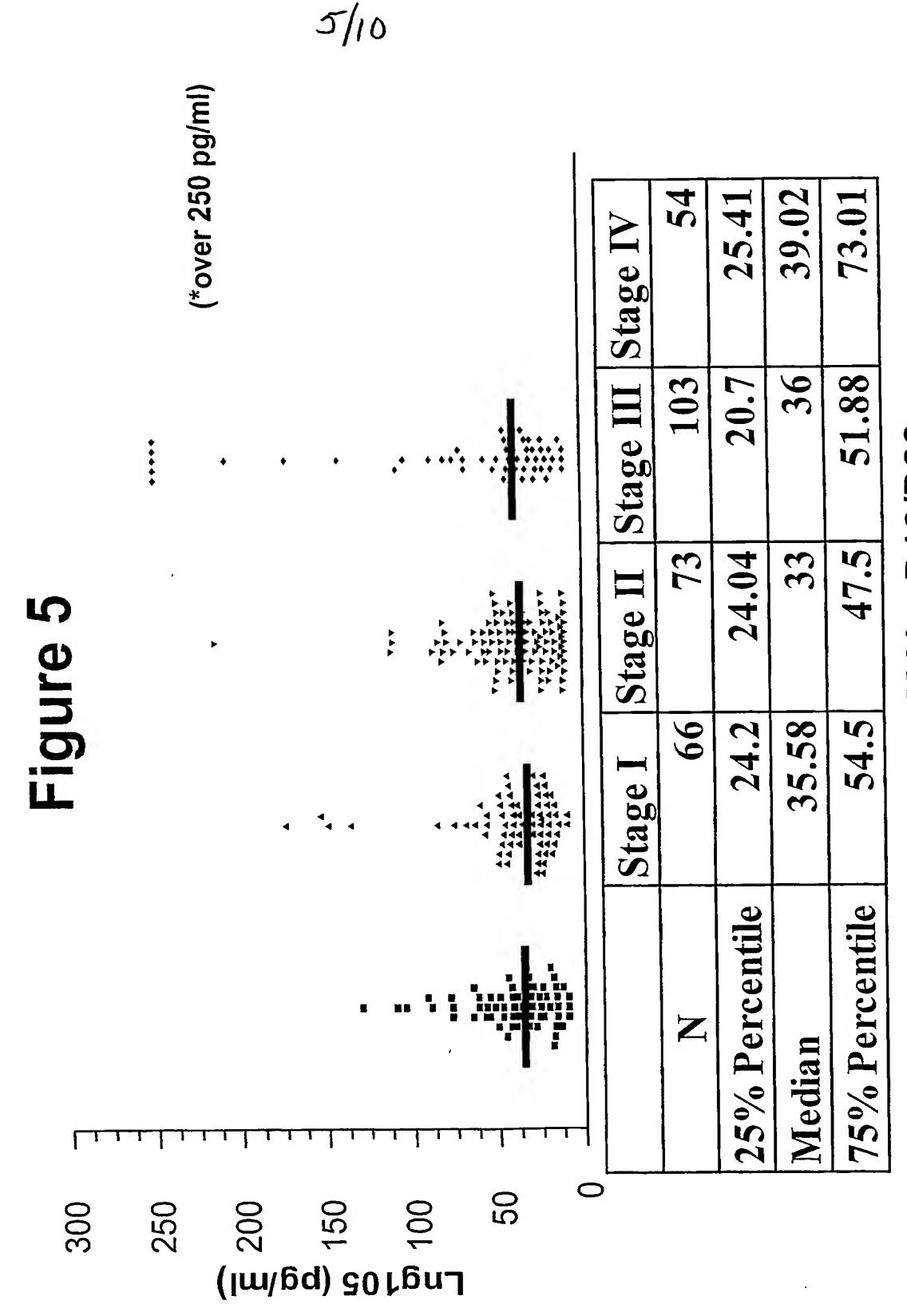
Figure 3



Anti-Lng105 MAbs D18/D28

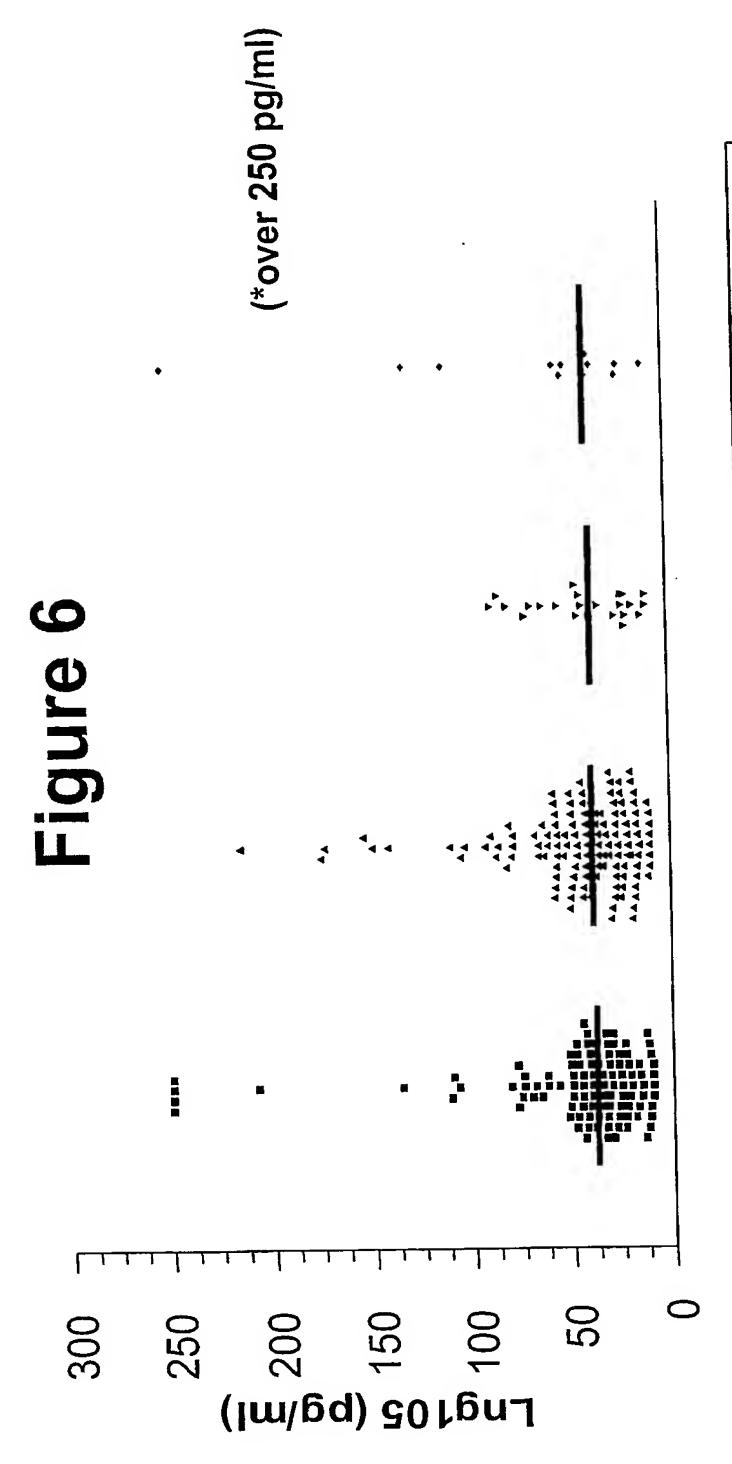
4/10





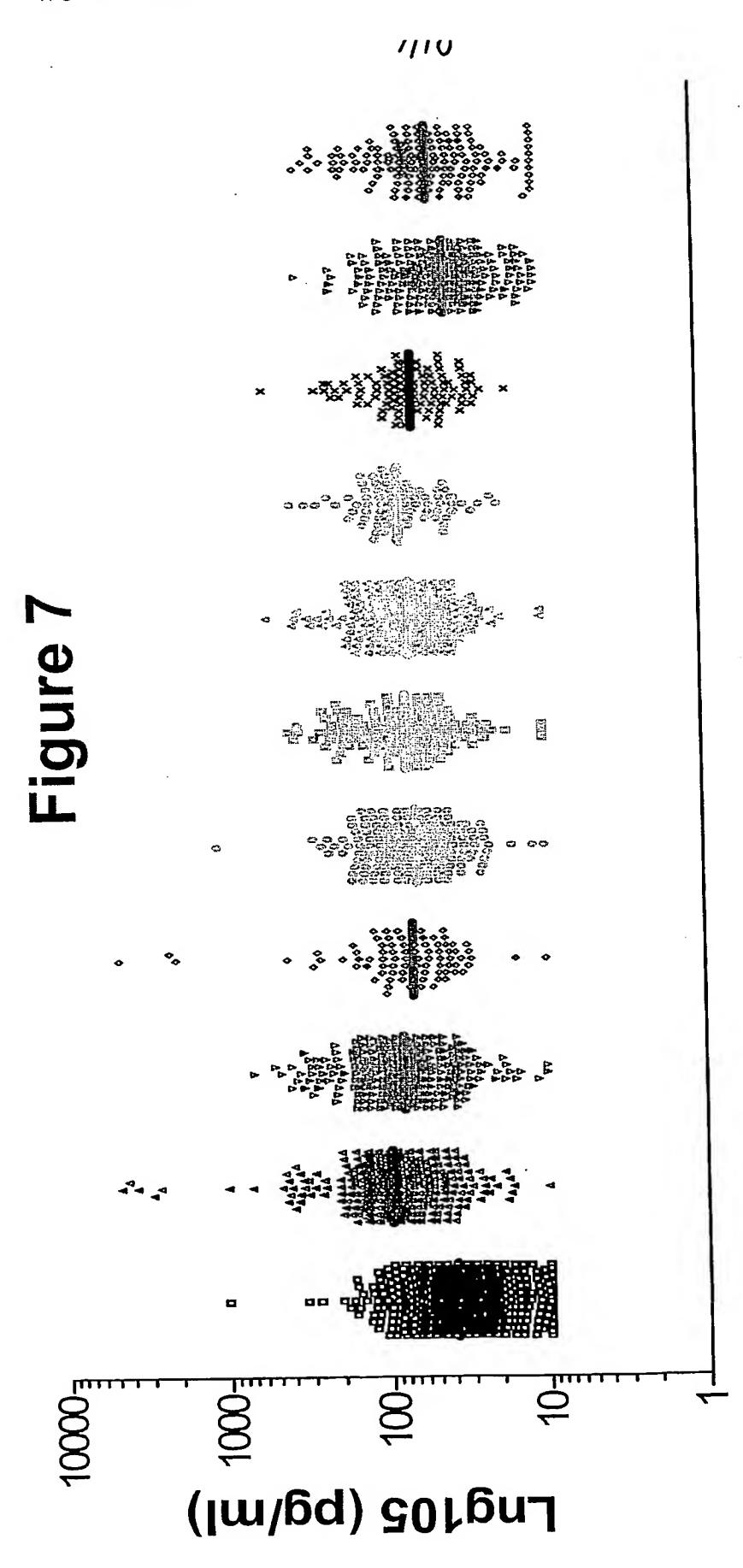
Anti-Lng105 MAbs D18/D28

6/10



		Squamous		
	Adeno-	cell	small cell	large cell
	carcinoma	carcinoma	carcinoma	carcinoma
Z	106	131	23	14
Median	38.0	38.8	38.1	39.1

Anti-Lng105 MAbs D18/D28



V   54.010	lomoly 1	- C	1 henian	BCa	B benign	CCa	C benign	PCa	P benign	OCa	O Delligii
X Labels		<b>1</b>	1 2 2				000	C	007	210	150
Number of values54	ue\$54	298	250	85	180	124	200	OS S	20	2	2
;	- (	0	000	00 01	10.00	10.00	10.00	18.31	15.64	10.00	10.00
Minimum	10.00	10.00	10.00	) i	7 0 0	7 4 4 6 6	4F 04	47.09	40.25	23.69	26.82
25% Percentile	25.19	60.79	49.00	47.52	44.76	44.07	40.64	) (i	0 0	1 10	CC 74
		99.20	83 11	71.10	65.88	74.32	68.90	77.58	62.56	31.13	41.22
Mediali			40 F. T.	107.3	103.2	129.9	101.6	102.8	85.41	60.16	72.12
75% Percentile	16 60.27	140.8	1.22.1	S. 70	7.00	2		ט מיני	ROO E	2104	3113
Maximum	1030	4710	689.4	4693	1121	391.6	524.1	333. I	320.3	1.010	
			X		ANERAA	7	201/001				
			Anti	フロー	DOLDER COLDER	つのコ	つのだのこ				

Figure 8

Lung Cancer Samples = 298

Normal and benign disease Samples = 804

Area under the ROC curve = 0.747

Standard error = 0.018

95% Confidence interval = 0.720 to 0.773

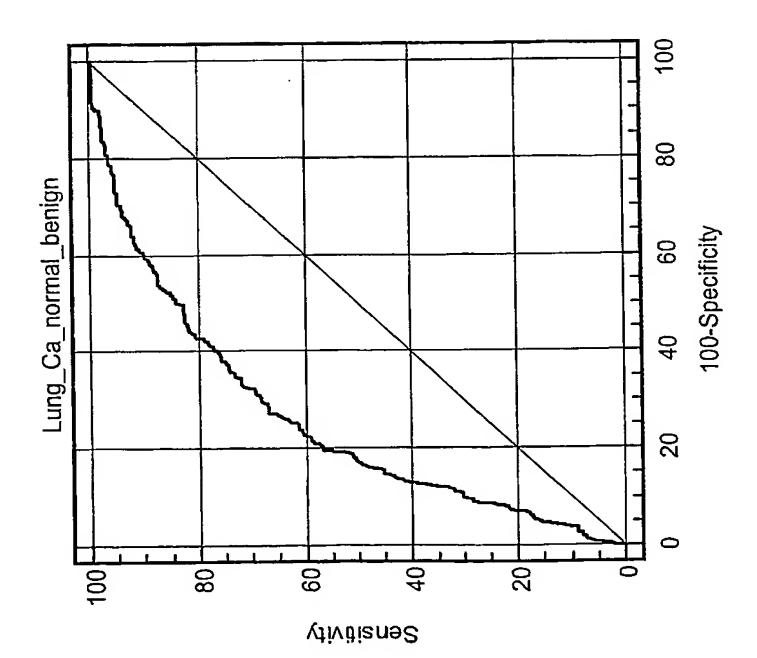


Figure 9

Lung Cancer Samples = 298

Normal, benign disease and non lung cancer

Samples = 1933

Area under the ROC curve = 0.714

Standard error = 0.018

95% Confidence interval = 0.694 to 0.732

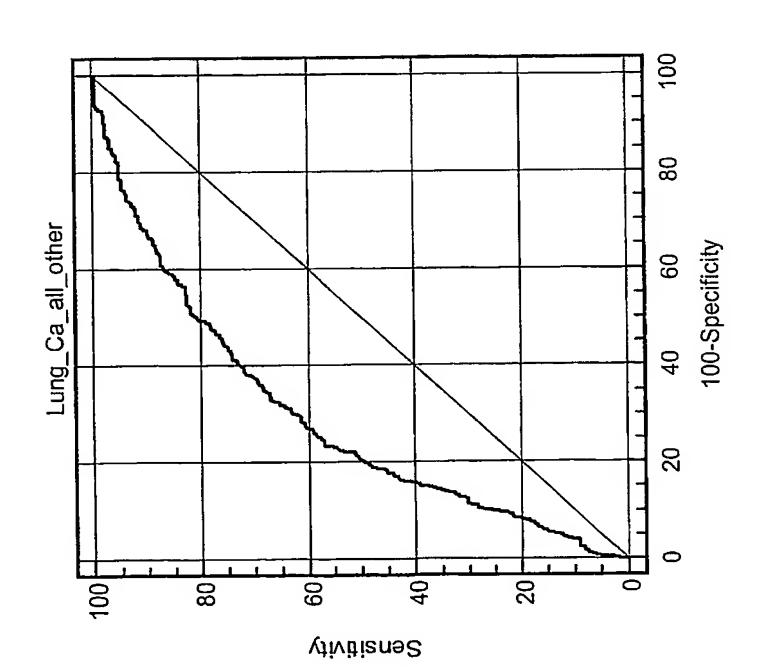
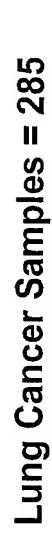


Figure 10



Normal, benign disease and non lung cancer Samples = 1873

ROC curve for Lng105 Area under the ROC curve = 0.701

CA125+Lng105

Lng105

CA125

0.6

0.7

0.8

0.5

Sensitivity

0.4

ROC curve for CA125 Area under the ROC curve = 0.688 ROC curve for Lng105+CA125 Area under the ROC curve = 0.740

0.3 0.4 0.5 0.6 0.7 0.8 0.9

0.2

0.1

1-Specificity